



POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION

REGION

SITE NUMBER

VI

NOTE: The initial identification of a potential site or incident should not be interpreted as a finding of illegal activity or confirmation that an actual health or environmental threat exists. All identified sites will be assessed under the EPA's Hazardous Waste Site Enforcement and Response System to determine if a hazardous waste problem actually exists.

A. SITE NAME

El Reno Roundhouse Area

B. STREET (or other identifier)

US-81 North of City

C. CITY

El Reno

D. STATE

OK

E. ZIP CODE

73036

F. COUNTY NAME

Canadian

G. OWNER/OPERATOR (if known)

1. NAME

Oklahoma Central Railroad Co./Oklahoma State Dept. of Transportation

2. TELEPHONE NUMBER

(405) 521-2771

H. TYPE OF OWNERSHIP (if known)

☐ 1. FEDERAL☒ 2. STATE☐ 3. COUNTY☐ 4. MUNICIPAL☐ 5. PRIVATE☐ 6. UNKNOWN

I. SITE DESCRIPTION

This is an approximately 80 acre portion of a large abandoned railyard which was previously the location for a large engine and railcar maintenance facility including a large roundhouse, a diesel shed, and a paint shed. Most of the structures once located at the site are gone. However, two large buildings, foundations, UST's and pipelines, and some surface impoundments remain. One active railroad track used by Union Pacific Railway transects the site. The site was abandoned in the early 1980's after 100 years or more of operation.

HOW IDENTIFIED (i.e., citizen's complaints, OSHA citations, etc.)

General appearance and historical nature of operations.

K. DATE IDENTIFIED (mo., day, & yr.)

Feb 1, 1990

SUMMARY OF POTENTIAL OR KNOWN PROBLEM

Heavy metal and organic contamination (solvents and PNA's) has been confirmed. Many surface impoundments have not been sampled and may be contamination sources. Evidence of buried wastes, UST contamination, and other contamination sources has been obtained. The site is completely unsecured and the identified wastes are easily accessed. The site is adjacent to residential and agricultural land. Surface water and soil targets have definitely been impacted and the groundwater targets are of major concern as many public supply wells are downgradient in the $\frac{1}{4}$ to 1 mile range. A release to groundwater is suspected. Significant sensitive environment contact is also possible.

OKD987073475

SUPERFUND FILE

JUN 04 1992

M. PREPARER INFORMATION

1. NAME

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REORGANIZED

3. DATE (mo., day, & yr.)

Aug 14, 1990

